

L Number	Hits	Search Text	DB	Time stamp
3	1	"20030091321"	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:12
4	1	"20030091321" and ("1545" near2 nm)	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:12
5	6797	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and ((mean or range) near2 wavelength) and (nm or nanometers)	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:24
6	145	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and ((mean and range) near4 wavelength) and (nm or nanometers)	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:25
7	227	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and ((mean or range) near4 wavelength) and (nm or nanometers) and (power near6 (percent or x))	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:26
8	150	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and ((mean or range) near4 wavelength) and (nm or nanometers) and (power near6 (percent or "%"))	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:27
-	4409	372/6.ccls. or 385/147,123.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:11
-	1	fiber near2 radiation near2 harden	USPAT; US-PGPUB; EPO; JPO	2003/06/17 11:44
-	14	((light near (source or emitter)) or laser) and (mean near wavelength) and (radiation near2 (level or weapons or excess\$6 or threshold\$4 or limit))	USPAT; US-PGPUB; EPO; JPO	2003/06/17 12:29
-	1	weapons near level near radiation	USPAT; US-PGPUB; EPO; JPO	2003/06/17 12:10
-	22172	(extreme or excessive or high) near2 radiation	USPAT; US-PGPUB; EPO; JPO	2003/06/17 12:12
-	84	(372/6.ccls. or 385/147,123.ccls.) and (extreme or excessive or high) near2 radiation	USPAT; US-PGPUB; EPO; JPO	2003/06/17 12:13
-	171	((light near (source or emitter)) or laser) and power and nm and (mean near wavelength)	USPAT; US-PGPUB; EPO; JPO	2003/06/17 12:30
-	26	(372/6.ccls. or 385/147,123.ccls.) and ((light near (source or emitter)) or laser) and power and nm and (mean near wavelength)	USPAT; US-PGPUB; EPO; JPO	2003/06/17 13:16

-	1036	((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope))	USPAT; US-PGPUB; EPO; JPO	2003/06/17 13:19
-	28	(372/6.ccls. or 385/147,123.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers)	USPAT; US-PGPUB; EPO; JPO	2003/06/17 13:39
-	57	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers)	USPAT; US-PGPUB; EPO; JPO	2003/12/11 09:24
-	84	(372/6.ccls. or 385/147,123.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope))	USPAT; US-PGPUB; EPO; JPO	2003/06/17 15:27
-	30	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers) and radlation	USPAT; US-PGPUB; EPO; JPO	2003/06/17 15:29
-	21	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers) and interferometric	USPAT; US-PGPUB; EPO; JPO	2003/06/17 17:06
-	27	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers) and ppm	USPAT; US-PGPUB; EPO; JPO	2003/06/18 09:06
-	5	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers) and (band near2 filter)	USPAT; US-PGPUB; EPO; JPO	2003/06/18 09:08
-	4	(385/\$6.ccls. or 372/\$6.ccls. or 359/\$.ccls.) and ((light near (source or emitter)) or laser) and (optic\$4 near (gyro or gyroscope)) and ((mean or range) near2 wavelength) and (nm or nanometers) and (band near2 grating)	USPAT; US-PGPUB; EPO; JPO	2003/06/18 09:10